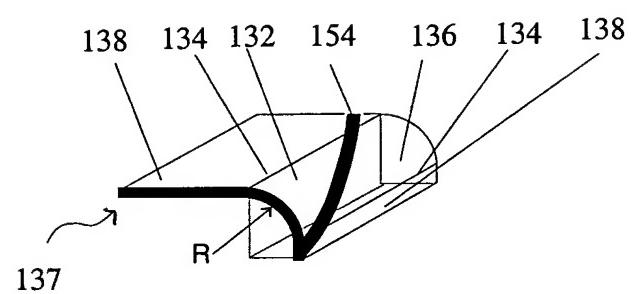
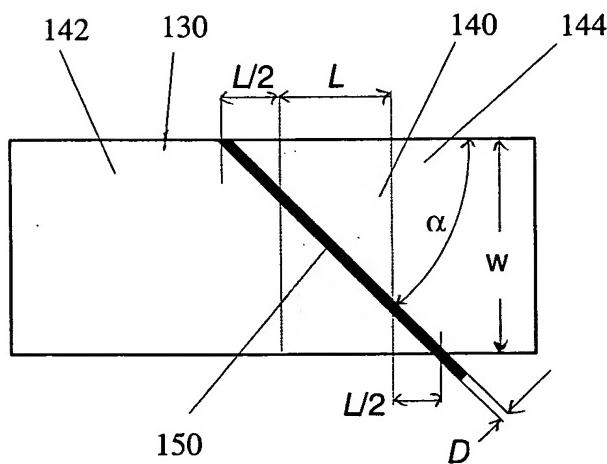
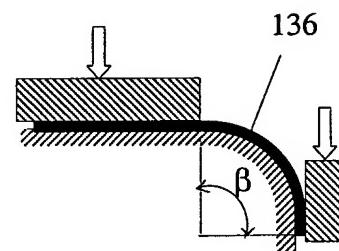
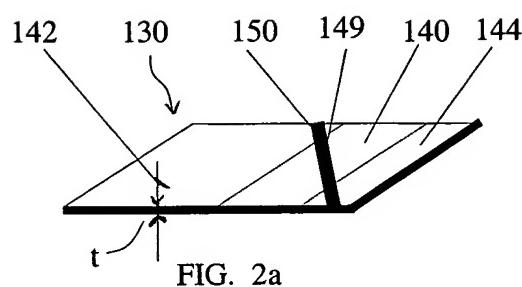


FIG. 1



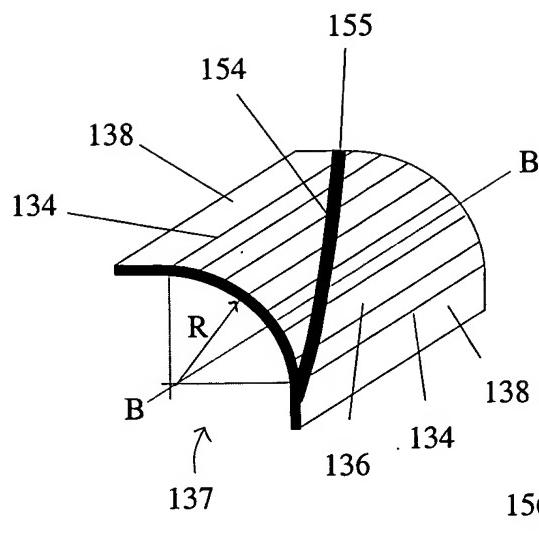


FIG. 4a

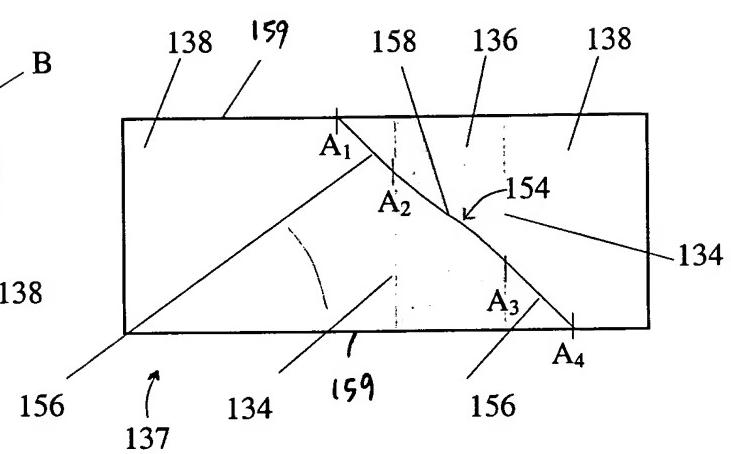


FIG. 4b

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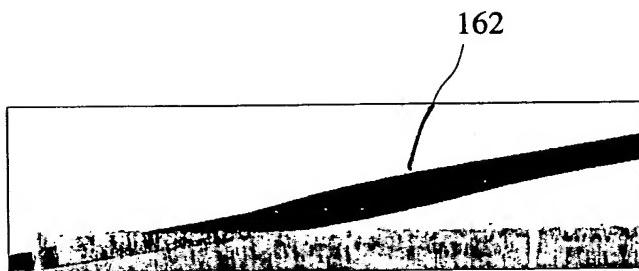


FIG. 5b

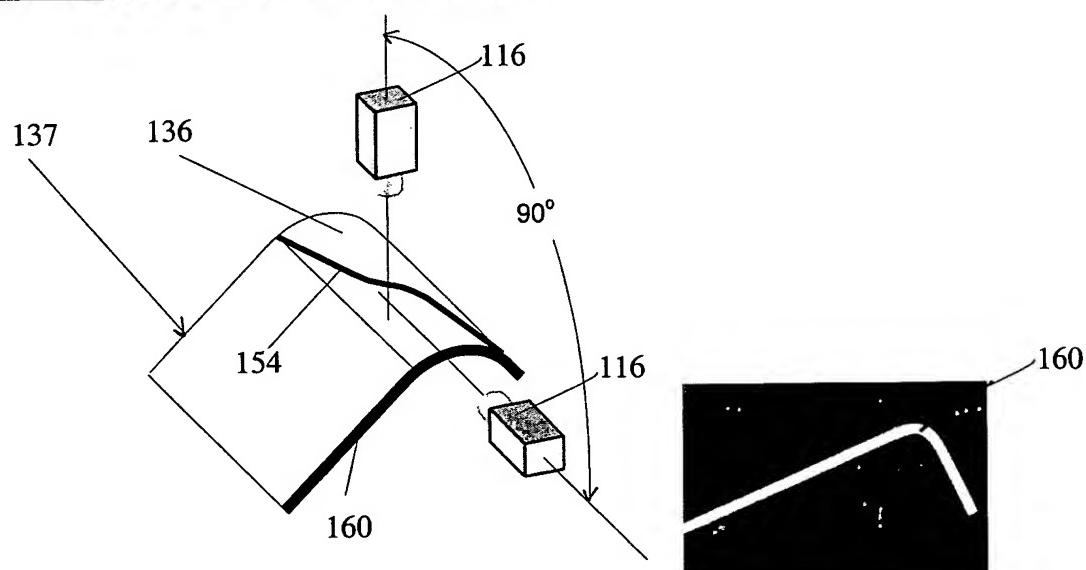


FIG. 5c

FIG. 5a

Title: OPTICAL SYSTEM AND METHOD FOR MEASURING CONTINUOUSLY DISTRIBUTED STRAIN
Inventors: Swillo (et al)
Atty. Ref.: 2115-002406

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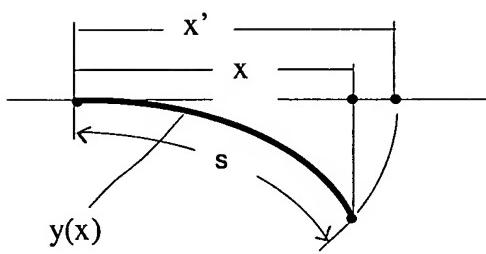


FIG. 6

Title: OPTICAL SYSTEM AND METHOD FOR MEASURING CONTINUOUSLY DISTRIBUTED
STRAIN
Inventors: Swillo (et al)
Atty. Ref.: 2115-002406

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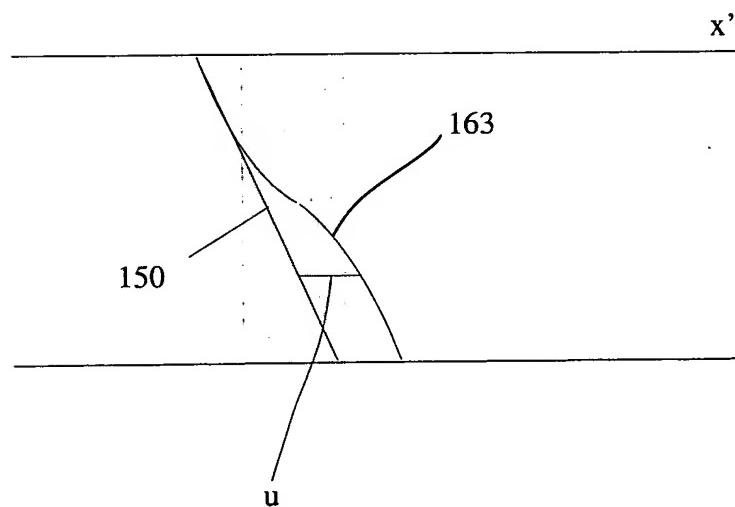


FIG. 7

Title: OPTICAL SYSTEM AND METHOD FOR MEASURING CONTINUOUSLY DISTRIBUTED
STRAIN
Inventors: Swillo (et al)
Atty. Ref.: 2115-002406

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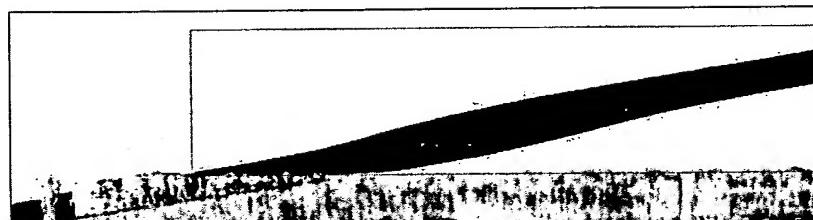


FIG. 8a

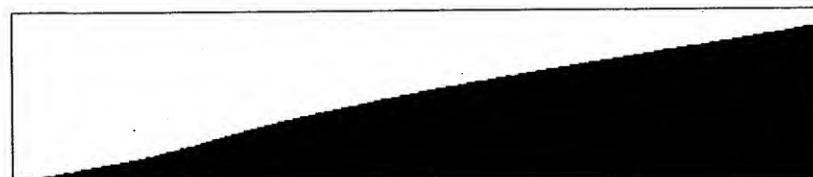


FIG. 8b

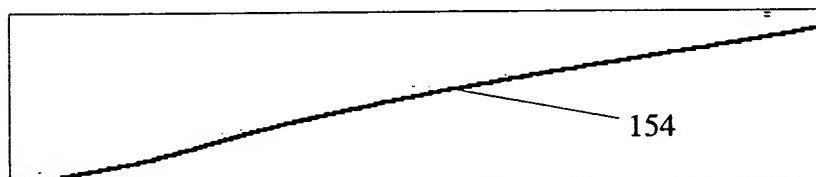


FIG. 8c

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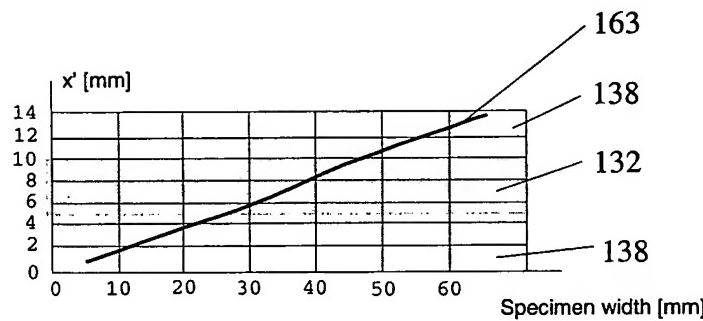


FIG. 9a

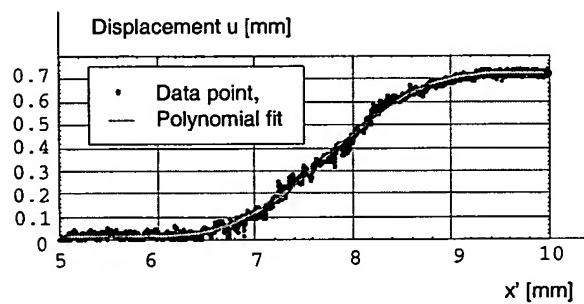


FIG. 9b

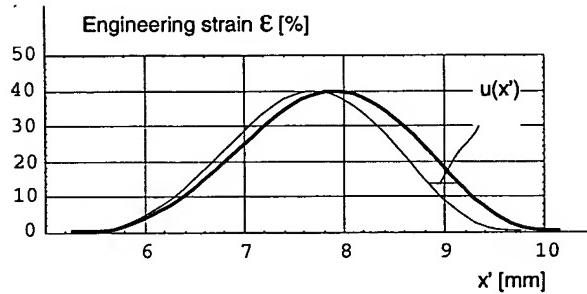


FIG. 9c

Title: OPTICAL SYSTEM AND METHOD FOR MEASURING CONTINUOUSLY DISTRIBUTED STRAIN

Inventors: Swillo et al
Atty. Ref.: 2115-002406

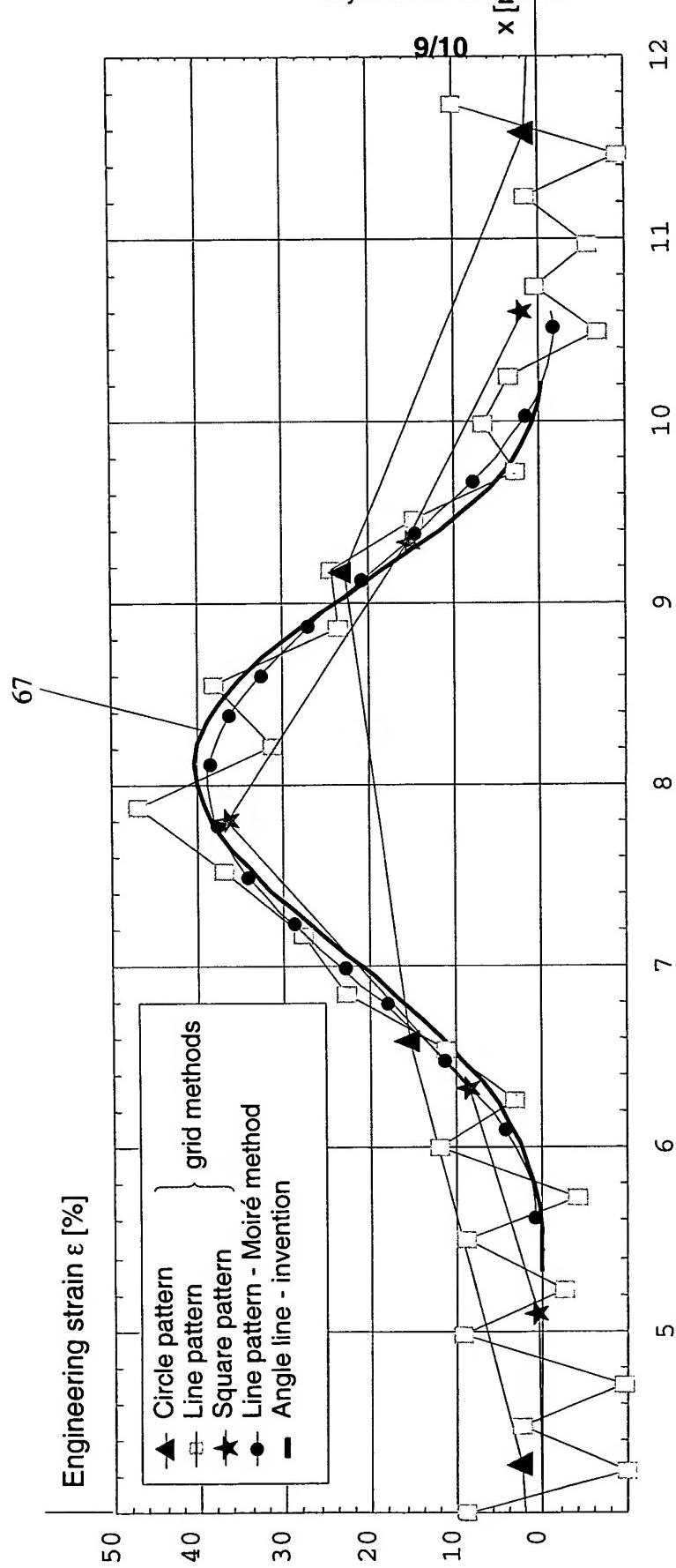


FIG. 10

Title: OPTICAL SYSTEM AND METHOD FOR MEASURING CONTINUOUSLY DISTRIBUTED
STRAIN
Inventors: Swillo (et al)
Atty. Ref.: 2115-002406

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FIG. 11a

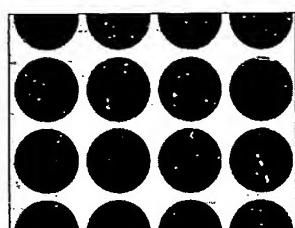


FIG. 11b

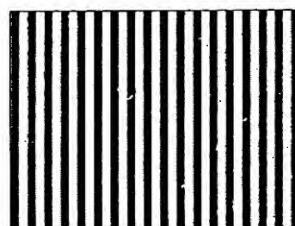


FIG. 11c

